

NEFMAX

NFM05S1
BASIC
NFM05S2
PRO
SEAT
CONTROL
UNIT



POWERED BY
FERVES[®]
TECHNOLOGY

SEAT CONTROL UNIT



⚡ 12 Volt input

📡 RS-485 Communication Protocol

📏 Dimensions: 16 x 12 x 3 cm

🏋️ Weight: 0,25 kg

👉 Mercedes V Class and S Class seat button supported

🪑 Stage option for seat heating and cooling

🔧 Ear design suitable for easy installation

🛡️ Anodized coating resistant to corrosion, scratches and mechanical effects

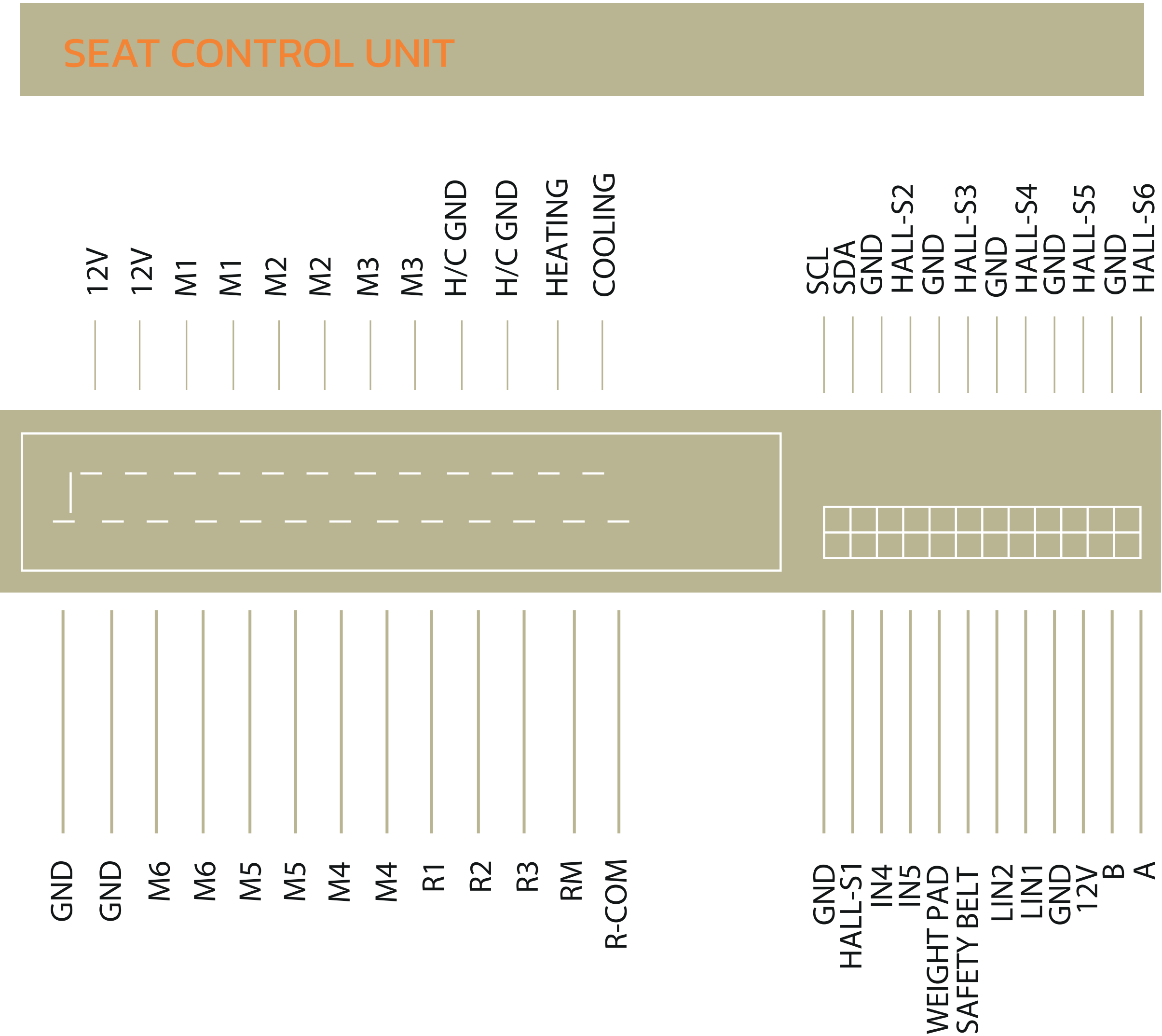
🍃 Aluminum raw material lightweight case

🖨️ Uv printing resistant to scratch and fading



SEAT CONTROL UNIT

	BASIC	PRO
RS-485 communication protocol	✓	✓
Current limit	30A.	30A.
Relay output (usage type can be determined, toggle/manual pulse)	-	4
Motor output	4	6
2 dimmer outputs for heating and cooling	✓	✓
2 digital button inputs	✓	✓
6 hall inputs and position recording feature with encoder	X	✓
Current Control	✓	✓
Speed Control	X	✓
Ipad and screen control	X	✓
Sensor seat belt and pad input	X	✓
Input feature (can be controlled with external button)	✓	✓
Seat heating and cooling step option	✓	✓
Mercedes V Class and S Class seat button supported	✓	✓
Controlled S button pieces	2	2
Artificial intelligence (AI) supported software, easy installation	X	✓
Anodized coating resistant to corrosion, scratches and mechanical effects	✓	✓
Screen printing resistant to scratches and fading	✓	✓
Aluminum raw material lightweight case	✓	✓



FERVES TEKNOLOJI A.S

📍 KISIKLI MAH. YILDIRAN SK. NO:8 34692 USKUDAR / ISTANBUL TURKIYE

☎ +90 216 344 00 55

✉ sales@ferves.com

🌐 www.ferves.com

FERVES
TECHNOLOGY



@fervesteknoloji



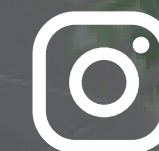
+90 (216) 344 00 55



@fervesteknoloji



@fervesteknoloji



@fervesteknoloji